(FILE 'HOME' ENTERED AT 09:22:15 ON 09 AUG 2003)

FILE 'CAPLUS, BIOSIS, EMBASE' ENTERED AT 09:22:24 ON 09 AUG 2003

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L1
           9914 S EMBRYONIC STEM CELL#
L2
             74 S L1 AND SERUM FREE
L3
              4 S L2 AND CLONAL
L4
              4 DUP REM L3 (0 DUPLICATES REMOVED)
L5
            120 S L1 AND CLONAL
L6
             62 DUP REM L5 (58 DUPLICATES REMOVED)
L7
             21 S L6 AND HUMAN
L8
             36 S L6 AND PY<2001
L9
             36 DUP REM L8 (0 DUPLICATES REMOVED)
L10
         288273 S 1 AND CLON?
L11
          1596 S L1 AND CLON?
L12
           1058 S L11 AND PY<2001
L13
            585 DUP REM L12 (473 DUPLICATES REMOVED)
L14
              3 S L13 AND SERUM FREE
L15
              5 S L13 AND FEEDER CELL#
L16
              3 S L13 AND (BFGF OR BASIC FIBROBLAST GROWTH FACTOR)
L17
           517 S (H9.1 OR H9.2)
L18
             8 S L17 AND (ES OR EMBRYONIC STEM) (W) CELL#
L19
              4 DUP REM L18 (4 DUPLICATES REMOVED)
L20
              1 S (MOUSE CLONAL OR CLONAL MOUSE) (W) (ES OR EMBRYONIC STEM) (W)
L21
             0 S (MURINE CLONAL OR CLONAL MURINE) (W) (ES OR EMBRYONIC STEM) (
           2041 S (MOUSE) (W) (ES OR EMBRYONIC STEM) (W) CELL#
L22
L23
              3 S L2 (5A) CLONE
L24
              5 S L22 (5A) CLONE
L25
              2 DUP REM L24 (3 DUPLICATES REMOVED)
L26
             O S (MOUSE) (W) (ES OR EMBRYONIC STEM) (W) CELL# (W) CLONE
L27
             28 S (ES OR EMBRYONIC STEM) (W) CELL# (W) CLONE
L28
             15 DUP REM L27 (13 DUPLICATES REMOVED)
L29
          12769 S (ES OR EMBRYONIC STEM) (W) CELL#
L30
            100 S L29 AND R1
L31
             65 DUP REM L30 (35 DUPLICATES REMOVED)
L32
             27 S L31 AND PY<2001
L33
             27 DUP REM L32 (0 DUPLICATES REMOVED)
L34
             7 S L29 AND (EIGHT OR 8) (W) MONTH#
L35
             4 DUP REM L34 (3 DUPLICATES REMOVED)
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L Number	Hits	Search Text	DB	Time stamp
1	6953	(es or embryonic adj stem) adj cell\$1	USPAT;	2003/08/09
			US-PGPUB;	10:38
			EPO; JPO	
3	8	((es or embryonic adj stem) adj cell\$1) same	USPAT;	2003/08/09
		(h9.1 or h9.2)	US-PGPUB;	10:46
			EPO; JPO	
4	8	(((es or embryonic adj stem) adj cell\$1) same	USPAT;	2003/08/09
		(h9.1 or h9.2)) and feeder	US-PGPUB;	10:46
			EPO; JPO	
5	8	(((es or embryonic adj stem) adj cell\$1) same	USPAT;	2003/08/09
		(h9.1 or h9.2)) and (eight or "8")	US-PGPUB;	10:47
			EPO; JPO	
6	0	(((es or embryonic adj stem) adj cell\$1) same	USPAT;	2003/08/09
		r1) same (bfgf or basic adj fgf or basic adj	US-PGPUB;	10:51
		fibroblast adj growth adj factor)	EPO; JPO	
7	2	(((es or embryonic adj stem) adj cell\$1) same	USPAT;	2003/08/09
		r1) same (fgf or fibroblast adj growth adj	US-PGPUB;	10:51
		factor)	EPO; JPO	
2	92	((es or embryonic adj stem) adj cell\$1) same	USPAT;	2003/08/09
		r1	US-PGPUB;	11:04
		·	EPO; JPO	
8	2	((es or embryonic adj stem) adj cell\$1) same	USPAT;	2003/08/09
		("8" or eight) adj month\$1	US-PGPUB;	11:04
			EPO; JPO	ļ